

ફરજીયાત ને ફરજીયાત ટીપ્પણ

(SC)

Schedule XLV-Form No. 134

ગામીબાકામિ વિજાગાકામિ પ્રમુખ ગુપ્તી
DIVISION

ગામીબાકામિ વિજાગાકામિ પ્રમુખ ગામીબાકામિ
SUB-DIVISION

MEASUREMENT BOOK

No-2805

સંવત્ :- ૨૦૨૨ મહાદેવ ગામ ને ભીમીયાત (સંવત્ ૨૦૨૨)

2nd year maintenance Bill

48

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Construction of road from Radweli to pondit tola under mm 784 Road in Nonpur.					
Agency - Har Har mahadev project (P) Ltd. muzzafarpur.					
Date of start - 12/11/2021					
9. Date of completion - 20/05/2023					

① Restoration of raincuts to do all complete job -

$$13 \times 4.700 \times 1.00 \times 0.300 = 18.33 \text{ m}^3$$

$$14 \times 2.200 \times 0.900 \times 0.300 = 14.688 \text{ m}^3$$

Abstract of cost

51

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Restoration of raincuts to do all complete job -					
Qty Vide slno ① P-48					
100.24 m ³ @ 404.06/m ³ = 40503.00					
② Making up of Berms shoulder to do all complete job -					
Qty Vide slno ② P-49					
413.44 m ² @ 60.28/m ² = 24922.00					
③ Repair to pot holes using mix Seal surface bituminous binder to do all -					
Qty Vide slno ③ P-49					
57.42 m ² @ 278.24/m ² = 15977.00					
④ Maint. of Road Sign to do all					
Qty Vide slno ④ P-49					
0.20 km @ 1104.14/km = 220.00					
⑤ Maint of 200m post to do all -					
Qty Vide slno ⑤ P-49					
0.25 km @ 641.92/km = 160.00					
⑥ Maint of 100m post to do all -					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑦ Cutting of shrubs from roadway to do all					
Qty vide STD P-50					
13 NO @ 6.98/NO =					91.00
⑧ main of already planted tree for second year to do all					
Qty vide STD P-50					
60 NO @ 688.00/NO =					41280.00
					Total = 123494.00
Add 1% AC (+) — =					1235.00
Add 12% GST (+) — =					14819.00
					Gr. Total = 139548.00

Rs 500	2025	27.11.25	AE	CE
12.11.25	T.S.	AE	AE	CE

Material Statement

(i) S/W - 100.24 m³

(ii) Bitumin - 0.010 m³T